

Form PTO-1449 (modified)	Atty. Docket No. 47309-00031USP1	Serial No. 10/035,804
List of Patents and Publications for Applicant's SECOND INFORMATION DISCLOSURE STATEMENT	Applicant Peter Van Voris et al.	MAY 15 2002 PATENT & TRADEMARK OFFICE
Page 1 of 1	Filing Date: December 3, 2001	Group: 2681

U.S. Patent Documents							
Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
<i>W</i>	D1	5,744,423	04/28/98	Van Voris et al.			
<i>W</i>	D2	6,319,511 B1	11/20/01	Van Voris et al.			
<i>W</i>	D3	6,331,308 B1	12/18/01	Van Voris et al.			
	D4						
	D5						
	D6						
	D7						

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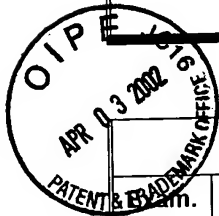
Foreign Patent Documents							
Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
<i>W</i>	E1	WO 99/41983	08/26/99	PCT WO			
<i>W</i>	E2	WO 99/42264	08/26/99	PCT WO			
<i>W</i>	E3	JP 01058739	03/06/89	Japan			Abstract
	E4						

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)		
Exam. Init.	Ref. Des.	Citation
<i>W</i>	F1	XP-002081638 abstract of JP8302080, 11/19/96.
<i>W</i>	F2	XP-002083114 abstract of JP60202801, 10/14/85.
<i>W</i>	F3	Chemical Abstracts, Vol. 88, 75506V, "Prevention of shipworms on wood stored in seawater." 6/??
	F4	

EXAMINER: <i>Wesley Key</i>	DATE CONSIDERED: <i>11/20/02</i>
EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609. DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

Form PTO-1449 (modified)	Atty. Docket No. 47309-00031USP1	Serial No. 10/005,804
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Am. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
	A1	Re 32,356	02/17/87	Cardarelli			
	A2	1,999,458	04/30/35	Hollister			
	A3	2,269,626	01/13/42	C.P. Henry			
	A4	2,970,404	02/07/61	Beaufils et al.			
	A5	3,111,403	11/19/63	Soper			
	A6	3,231,398	01/25/66	Otto Pauli			
	A7	3,235,366	02/15/66	Seymour et al.			
	A8	3,257,190	06/21/66	Soper			
	A9	3,367,065	02/06/68	Cravens			
	A10	3,384,993	05/28/68	C.V. Kane			
	A11	3,502,458	03/24/70	Schenk			
	A12	3,551,192	12/29/70	A.J. Reinert			
	A13	3,592,792	07/13/71	Newland et al.			
	A14	3,608,062	09/21/71	Alfes et al.			
	A15	3,639,583	02/01/72	Cardarelli et al.			
	A16	3,655,129	04/11/72	Seiner			
	A17	3,671,548	06/20/72	Itaya et al.			
	A18	3,691,683	09/19/72	Sterzik			
	A19	3,697,253	10/10/72	R. MacMurray			
	A20	3,705,938	12/12/72	Hyman et al.			
	A21	3,706,161	12/19/72	Jenson			
	A22	3,716,560	02/13/73	Taya et al.			
	A23	3,740,419	06/19/73	C. Campbell			
	A24	3,741,807	06/26/73	F.F. Horne			
	A25	3,759,941	09/18/73	Sampei et al.			
	A26	3,835,176	09/10/74	Matsuo et al.			
	A27	3,835,220	09/10/74	Matsui et al.			
	A28	3,846,500	11/05/74	Kitamura et al.			

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A29	3,851,053	11/26/74	Cardarelli						
A30	3,857,934	12/31/74	Bernstein et al.						
A31	3,864,114	02/04/75	Green						
A32	3,864,388	02/04/75	Kitamura et al.						
A33	3,867,542	02/18/75	Ueda et al.						
A34	3,876,681	04/08/75	Okuno et al.						
A35	3,880,643	04/29/75	Cooke et al.						
A36	3,891,423	06/24/75	Stanley et al.						
A37	3,899,586	08/12/75	Okuno et al.						
A38	3,906,089	09/16/75	Okuno et al.						
A39	3,939,606	02/24/76	Vandemark et al.						
A40	3,954,814	05/04/76	Mizutani et al.						
A41	3,966,963	06/29/76	Okuno et al.						
A42	3,970,703	07/20/76	Kitamura et al.						
A43	3,981,903	09/21/76	Hirano et al.						
A44	3,998,868	12/21/76	Mizutani et al.						
A45	4,003,945	01/18/77	Kitamura et al.						
A46	4,007,258	02/08/77	Cohen et al.						
A47	4,021,122	05/03/77	Krenmayr						
A48	4,037,352	07/26/77	Hennart et al.						
A49	4,063,919	12/20/77	Grano, Jr.						
A50	4,065,555	12/27/77	Potter						
A51	4,066,441	01/03/78	Lutz et al.						
A52	4,077,795	03/07/78	Cooke et al.						
A53	4,082,533	04/04/78	Wittenbrook et al.						
A54	4,101,582	07/18/78	Lutz et al.						
A55	4,102,991	07/25/78	Kydonieus						
A56	4,104,374	08/01/78	Reuther et al.						
A57	4,118,505	10/03/78	Kitamura et al.						
A58	4,123,250	10/31/78	Kupelian						
A59	4,160,335	07/10/79	Von Kohorn et al.						
A60	4,172,904	10/30/79	Young et al.						

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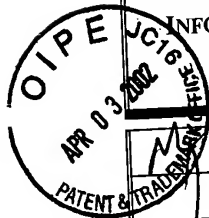
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A61	4,176,189	11/27/79	Itaya et al.				
A62	4,190,680	02/26/80	Young et al.				
A63	4,193,984	03/18/80	Kydonieus				
A64	4,198,441	04/15/80	Young et al.				
A65	4,198,782	04/22/80	Kydonieus et al.				
A66	4,200,664	04/29/80	Young et al.				
A67	4,205,096	05/27/80	Young et al.				
A68	4,212,879	07/15/80	Ohsumi et al.				
A69	4,212,897	07/15/80	Young et al.				
A70	4,229,469	10/21/80	Mizutani et al.				
A71	4,235,872	11/25/80	Tocker				
A72	4,237,113	12/02/80	Cardarelli				
A73	4,237,114	12/02/80	Cardarelli				
A74	4,243,703	01/06/81	Palvarini et al.				
A75	4,260,626	04/07/81	Carr et al.				
A76	4,263,463	04/21/81	Kitamura et al.				
A77	4,269,626	05/26/81	Gorke et al.				
A78	4,272,520	06/09/81	Kydonieus et al.				
A79	4,279,924	07/21/81	Suzuki et al.				
A80	4,282,207	08/04/81	Young et al.				
A81	4,282,209	08/04/81	Tocker				
A82	4,293,504	10/06/81	Suzuki et al.				
A83	4,320,113	03/16/82	Kydonieus				
A84	4,327,109	04/27/82	Mizutani et al.				
A85	4,336,194	06/22/82	Ohsumi, et al.				
A86	4,344,250	08/17/82	Fahlstrom				
A87	4,348,218	09/07/82	Bond, Jr.				
A88	4,350,678	09/21/82	Palvarini et al.				
A89	4,352,833	10/05/82	Young et al.				
A90	4,360,376	11/23/82	Koestler				
A91	4,374,126	02/15/83	Cardarelli et al.				
A92	4,376,785	03/15/83	Matsuo et al.				

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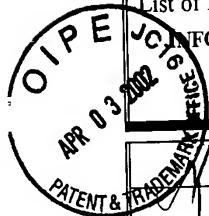
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A93	4,377,675	03/22/83	Daudt et al.				
A94	4,400,374	08/23/83	Cardarelli				
A95	4,405,360	09/20/83	Cardarelli				
A96	4,435,383	03/06/84	Wysong				
A97	4,457,929	07/03/84	Kamachi et al.				
A98	4,496,586	01/29/85	Matsui et al.				
A99	4,500,337	02/19/85	Young et al.				
A100	4,500,338	02/19/85	Young et al.				
A101	4,500,339	02/19/85	Young et al.				
A102	4,503,071	03/05/85	Hirano et al.				
A103	4,508,568	04/02/85	Fox				
A104	4,576,801	03/18/96	Parry et al.				
A105	4,579,085	04/01/86	McGuire				
A106	4,639,393	01/27/87	Von Kohorn et al.				
A107	4,666,706	05/19/87	Farquharson et al.				
A108	4,666,767	05/19/87	Von Kohorn et al.				
A109	4,680,328	07/14/87	Dohrer et al.				
A110	4,747,902	05/31/88	Saitoh				
A111	4,767,812	08/30/88	Chapin et al.				
A112	4,808,454	02/28/89	Saitoh				
A113	4,818,525	04/04/89	Kamada et al.				
A114	4,842,860	06/27/89	Sugura et al.				
A115	4,886,656	12/12/89	Obayashi et al.				
A116	4,921,703	05/01/90	Higuchi et al.				
A117	4,929,497	05/29/90	Mitchell et al.				
A118	4,971,796	11/20/90	Sjogren				
A119	5,019,998	05/28/91	Cowan et al.				
A120	5,083,408	01/28/92	Blom et al.				
A121	5,098,472	03/24/92	Watkins et al.				
A122	5,104,659	04/14/92	Fishbein et al.				
A123	5,116,414	05/26/92	Burton et al.				
A124	5,135,744	08/04/92	Alexander et al.				

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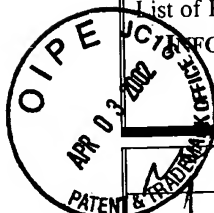
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A125	5,139,566	08/18/92	Zimmerman				
A126	5,181,952	01/26/93	Burton et al.				
A127	5,201,925	04/13/93	Itzel et al.				
A128	5,292,504	03/08/94	Cardin et al.				
A129	5,270,108	12/14/93	Savoy				
A130	5,296,227	03/22/94	Norval et al.				
A131	5,317,834	06/07/94	Anderson				
A132	5,439,924	08/08/95	Miller				
A133	5,449,250	09/12/95	Burton et al.				
A134	5,492,696	02/20/96	Price et al.				
A135	5,525,147	06/11/96	Dunstan et al.				
A136	5,747,519	05/05/98	Kodama et al.				
A137	5,801,194	09/01/98	Voris et al.				
A138	5,856,271	01/05/99	Cataldo et al.				
A139	5,860,266	01/19/99	Martinet et al.				
A140	5,898,019	04/27/99	Van Voris et al.				
A141	5,925,368	07/20/99	Voris et al.				
A142	5,985,304	11/16/99	Voris et al.				
A143	6,060,076	05/09/00	Voris et al.				
A144	6,099,850	08/08/00	Voris et al.				
A145	6,332,803 B1	11/27/01	Voris et al.				

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Foreign Patent Documents

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W	B1	AU 13886/95 B	08/01/95	Australia			
W	B2	AU 16980/83 A	07/19/83	Australia			
W	B3	AU 23427/84 B	08/09/84	Australia			
W	B4	AU 48655/90 A	08/02/90	Australia			
W	B5	AU 52454/96 A	12/5/96	Australia			
W	B6	AU 62329/90	03/14/91	Australia			
W	B7	AU 82443/91 B	02/27/92	Australia			
W	B8	CA 2 070 231 A1	12/05/92	Canada			

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B9	DE 1 929 314 A	06/1969	Germany					Abstract
B10	EP 0 152 976 A	08/28/85	EPO					
B11	EP 0 286 009 A2	10/12/88	EPO					Abstract
B12	EP 0 594 892 A1	05/04/94	EPO					
B13	GB 2 018 593 A	10/24/79	Great Britain					
B14	GB 2 098 541 A	11/24/82	Great Britain					
B15	JP 52-72802	06/17/77	Japan					Abstract
B16	JP 58-39601	03/08/83	Japan					Abstract
B17	JP 58-113102	07/05/83	Japan					Abstract
B18	JP 60-202801 A	10/14/85	Japan					Abstract
B19	JP 62-236937	10/17/87	Japan					Translation/ Abstract
B20	JP 62-94165 A2	10/21/94	Japan					Abstract
B21	JP 64-58739A	03/06/89	Japan					Abstract
B22	JP 8302080 A	11/19/96	Japan					Abstract
B23	WO 84/02447	07/05/84	PCT WO					
B24	WO 90/14004	11/29/90	PCT WO					
B25	WO 92/03927	03/19/92	PCT WO					Abstract
B26	WO 95/18532	07/13/95	PCT WO					Abstract
B27	WO 97/47190	12/18/97	PCT WO					
B28	WO 98/21960	05/28/98	PCT WO					Abstract
B29	ZA 86/1133	02/14/86	South Africa					
B30	SU 1690654 A1	11/15/91	Soviet Union					Yes

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
N	C1	Burton et al., "A Controlled-Release Herbicide Device for Multiple-Year Control of Roots at Waste Burial Sites," <i>Journal of Controlled Release</i> , 8 pages (1986).
	C2	Chang et al., "Control of Ant Damage to Polyethylene Tubes Used in Drip Irrigation Systems in Hawaiian Sugarcane Fields," <i>International Society of Sugar Cane Technologists</i> , pp. 1686-92 (02/01-11/80).
	C3	Chen et al., "Approaches to the Improvement of Biological Resistance of Wood through Controlled Release Technology," <i>Proceedings of the 13th Int'l Symposium on Controlled Release of Bioactive Materials</i> , pp. 75-76 (08/3-6/86).
	C4	Battelle Technology Transfer Bulletin, "Controlled-Release Chemicals for Inhibiting Plant Roots," 2 pgs (12/84).

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C5	Cline et al., "Biobarriers used in Shallow Burial Ground Stabilization," <i>Nuclear Technology</i> , Vol. 58, pp. 150-53 (1982).
C6	Hughes, "Controlled Release Technology Inhibits Root Growth," <i>Controlled Release Business and Technology</i> , p. 15.
C7	Jury et al., "Behaviour Assessment Model for Trace Organics in Soil: I. Model Description," <i>J. Environ. Qual.</i> , Vol. 12, No. 4, pp. 558-64 (1983).
C8	Jury et al., "Behaviour Assessment Model for Trace Organics in Soil: III. Application of Screening Model," <i>J. Environ. Qual.</i> , Vol. 13, No. 4, pp. 573-79 (1984).
C9	Jury et al., "Behaviour Assessment Model for Trace Organics in Soil: IV. Review of Experimental Evidence," <i>J. Environ. Qual.</i> , Vol. 13, No. 4, pp. 580-586 (1984).
C10	Roseman et al., "Chapter 18: The Use of Controlled Release Herbicides in Waste Burial Sites," <i>Controlled Release Delivery Systems</i> , Marcel Dekker, NY (1983).
C11	"Soil Fumigants are Remarkably Effective in Stopping Decay of Wood," <i>Chemical Week</i> , p. 39 (09/25/74) (Abstract only).
C12	Solie et al., "Simulation of Trifluralin in Diffusion in the Soil," <i>Transactions of the ASAE</i> , pp. 1463-67 (1984).
C13	Steyaart, "Proceedings, Eighty-Second Annual Meeting of the American Wood-Preservers' Association: Address," <i>Crosssties</i> , Vol. 68, No. 3, pp. 45-46 (March 1987).
C14	Streile, "The Effect of Temperature on Pesticide Phase Partitioning, Transport, and Volatilization from Soil," <i>Abstract of the Dissertation</i> , 37 pages (1984).
C15	Van Voris et al., "Long-Term Controlled Release of Herbicides: Root-Growth-Inhibiting Biobarrier Technology," pp. 1-19.
C16	Probst et al., "Fate of Trifluralin in Soils and Plants", <i>J. Agric. Food Chem.</i> , Vol. 15, No. 4, pp. 592-99 (July-August 1967).
C17	Delcourt et al., Abst., <i>Cytologia</i> , Vol. 41, No. 1, pp. 75-84 (January 1976) (abstract included).
C18	Lignowski et al., "Trifluralin and Root Growth," <i>Plant and Cell Physiology</i> , Vol. 76, pp. 701-08 (1972).
C19	Chemical Abstracts, Vol. 88, 154553m, p. 1177 (1978) (abstract).
C20	Database WPI / Derwent abstract, Section CH Week 8547, Derwent Publications, London GB Class A97, Nihon Tokushu Noyaku Seizo KK abstract no. 85-293614 of JP 60-020801 A (10/1985).
C21	Baker and Lonsdale, "Controlled Delivery - An Emerging Use for Membranes," <i>Chemtech</i> , pp. 668-74 (November 1975).
C22	Burton et al., "Application of Controlled Release Technology to Uranium Mill Tailings Stabilization" presented at American Nuclear Society Topical Meeting on Waste Management, Tucson, Arizona, pp. 1009-21 (February 23-26, 1981).
C23	Burton et al., "A Controlled-Release Herbicide Device For Multiple-Year Control of Roots at Waste Burial Sites," 10 th International Symposium on Controlled Release of Bioactive Materials, San Francisco, California, pp. 305-08 (July 24-27, 1983).
C24	PNL-3000-6 Nuclear Waste Management Quarterly Progress Report, April through June 1980 prepared for the U.S. Department of Energy under Contract DE-AC06-76RLO 1830, pages 22.1 and 22.2, "Application of Long-Term Chemical Biobarriers for Uranium Tailings" (September 1980).
C25	Kumar et al., "The effect ...treated wood," <i>J. Timber Dev. ...India</i> , 23(3), pp. 9-13 (1977).
C26	Chemical Abstracts, Vol. 89, 158777f (1978) (abstract of French Patent No. 2,358,831).
C27	The Agrochemicals Handbook, 2 nd Ed., D. Hartley, ed. The Royal Society of Chemistry, 39 pages (1987).

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C28	The Pesticide Manual, 8 th Ed., C. Worthington, Ed., British Crop Protection Council, 150 pages (1987).
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